

The QMS Color Printer Line

Tools for Expression



QMS magicolor® 2 CX

Color Laser

General business applications

600 x 600 dpi

1200 x 1200 dpi¹

Letter, legal

4-8 ppm color,

16 ppm b&w

24 MB

384 MB

Optional

NEC Vx 4300, 133 MHz

Plain and laser paper,

Transparency, Laser-quality labels

Up to 90 lb. index stock

CrownNet® Ethernet®

Bidirectional parallel,

RS-232C serial

QMS CrownNet for Token-Ring⁴,

LocalTalk™, SCSI

PostScript™ Level 2,

HP PCL® 5C with GL/2, LN03™ Plus¹,

CCITT¹ CGM¹, XES¹

250-sheet paper feeder¹,

Universal tray,

QMS CrownCopy®

\$3,499



QMS magicolor® 2 EX

Color Laser

General business applications,

Desktop Publishing,

Graphic Arts

1200 x 1200 dpi

1200 x 1200 dpi

Letter, legal

4-8 ppm color,

16 ppm b&w

80 MB

384 MB

Standard

NEC Vx 4300, 133 MHz

Plain and laser paper,

Transparency, Laser-quality labels

Up to 90 lb. index stock

CrownNet® Ethernet®

Bidirectional parallel,

RS-232C serial

QMS CrownNet for Token-Ring⁴,

LocalTalk™, SCSI

PostScript™ Level 2,

HP PCL® 5C with GL/2, LN03™ Plus¹,

CCITT¹ CGM¹, XES¹

250-sheet paper feeder¹,

Universal tray,

QMS CrownCopy®

\$4,999



QMS ColorScript® 480

Dye Sublimation

Pre-press, designers,

Graphic artists,

Digital photographers

300 x 600 dpi, 300 x 300 dpi

continuous tone, photographic quality

300 x 600 dpi

Letter, tabloid, wide tabloid

4.5 minutes per wide tabloid,

4-color page

24 MB

136 MB

Standard

Intel i80960 RISC, 33 MHz

Dye sublimation paper,

Dye sublimation transparency,

Dye sublimation overcoat paper

Bidirectional parallel,

RS-232C serial, LocalTalk,

SCSI

Ethernet (supports NetWare® IPX/SPX,

EtherTalk, and TCP/IP)

PostScript Level 2

60-sheet paper feeder

\$12,999

Printing Technology

Market

Standard Resolution

Maximum Resolution

Page Size

Maximum Speed

Standard RAM

Maximum RAM

Internal Hard Drive

Processor

Media Types

Standard Interfaces

Optional Interfaces

Printer Languages

Paper Handling Options

Reference Price

Printed on-demand on a QMS printer.

¹ Optional ² User-selectable, factory configured ³ QMS CrownNet for Ethernet supports NetWare IPX/SPX, TCP/IP, EtherTalk, Windows 3.1x, 95, and NT NetBIOS/NetBEUI, and Lan Manager/Lan Server NetBIOS/NetBEUI

⁴ QMS CrownNet for Token-Ring supports NetWare IPX/SPX, TCP/IP, Windows 3.1x, 95, and NT NetBIOS/NetBEUI, and Lan Manager/Lan Server NetBIOS/NetBEUI

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